ABSTRACT

A double metering dispenser for hygienic substances, consisting of a support for a pair of flexible or contractile metering receptacles in divergent projection assembled on respective arcuate support arms and housed in a lower ring provided with anchoring means which firmly fix it to the lower end of said arms, and which furthermore has closure means for the outlet opening of the receptacle and, on the upper end, is provided with adjustment means assembled on the inside of the hood cover and inside of the upper end of the support arm with the possibility of opening vertically for releasing the receptacle retained by said hood cover.

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